FO	RM	PTO	-14	49
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LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S **INFORMATION DISCLOSURE STATEMENT**

(Use several sheets if necessary)

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263/232

SERIAL NO. 09/972,033

APPLICANT:

NO.

GROUP:

FILING DATE: October 4, 2001

3723

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						

		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)
LŊ	AG	Booklet - An Investigation of MEMS Anchor Design for Optimal Stiffness & Damping - Daniel R. Sherman, 1996
Lb	АН	Booklet - Optimal Design of SOI Anchor – Wenjiang Chen, 1999
LD	AI	Lecture Notes: An Investigation of MEMS Anchor Design for Optimal Stiffness & Damping – Daniel R. Sherman, BSAC, February 22, 1996
ND	AJ	Thesis - Design, Analysis and Febrication of Surface-Micromachined Beam Without Step-Up Spring Effect; Lan Vy Ngo, 1996
N	AK	Surface-Micromachined Beams Without Spring Effect of Anchor Step-Up – Lan V. Ngo, Phyllis Nelson, Chang- Jin Kim, June 1996

OC-108105.1EXAMINER: Unassigned	DATE CONSIDERED:			
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609;				
Draw line through citation if not in conformance and no	of considered. Include a convintation form with next			

Information Discl sure Statement - Section 9 PTO-1449

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